Dcminicn Statistician, R.H. Ccats, B.A., F.S.S., (HCn.) I.R.S.C. Chief, Trarsoortation Branch, G.S. Trong, B.Sc.

## OPEFATING REVENUES, EXPENSES \& STATISTIÜS

STAAM RAIITAYS OF CANTADA
TITF ANNUAL OPERATING RETENUES OT $\$ 500,000$

> FCR THE YEAR EMDED DECEMBER 31,1927

The railways made new high reccrds in 1927 in the gross revenues which were the largest ever earned and in the tons of freight carried, and the revenue ton miles also surpassed all previous records. The pay roll, which was larger than in 1926 by $\$ 14,062,442$, was exceeded only by the 1920 pay rcll. Although gross unorating revenues were sreater than in 1926 by $\$ 5,414,075$, cr 1.1 per cent, the operating expenses increased by $\$ 18,144,900$, or 4.7 per cent which reduced tie net. cperating revenues by $\$ 12,730,825$. Naintenance of way and structures wers heavier by $\$ 5,348,520$, or 6.7 per cent. maintenance of equirment by $\$ 2,054,524$ and transportation expenses increased by $\$ 8,241,532$.

The increase in the freight traffic of 2.2 per cent was largely in grain, forest products and manufactures and miscellancous freight with coal and animal products showing decreases. An analysis of the traffic is made in the Sumary of the Monthly Traffic Reports. The freight traffic density was slightly heavier than in 1926, but the freight train lcading averaged 3 net tons less and 11.9 gross tons less with the earnings per train mile 12 cents less. Passenger traffic alsc showed a greator density, viz. 210 passengers per mile per day as against 208 ln 1926, but the average passengers per train and recciots per train mile wore lightor, The average haul for freight and the average passenger journey beth increased but the average freight receipt reer ton mile and passenger receipt per passenger mile showed decreases.

CANADIAN NATIONAL RAILTAYS. - The Canadian National Railways increased their gross revenues by $\$ 2,695,575$, or 1.3 per cent but the operating expenses were heavier by $\$ 7,991,565$, so that the net operating revenues were 1 ess than for 1926 by $\$ 5,295,889$. The data for the eastern lines from July $l$ to Decrmber 31 mere not included in 1927 and the 1926 data were restated and put on the same basis. Consequently the 1927 and 1926 data are directly comparable.

The traffic density showed a slight increase in both freight and passenger, but the average freight receints and also passenger train receipts por train mile showed decreases due to iighter loading and also to a lower average receipt per ton mile and per passenger mile.

The lines in the Unitod States showed increased gross earnings, but operating expenses also increased, reducing the net cocrating revenues by $\$ 494,139$ and, with the reduction on the Canadian lines, makine the net revenues for the system less by $\$ 5,790,028$ which deas net include the operating deficit on the Eastern Lines for the last six montr.s.
 july - December, the Eastern Lines shomed a decline in gross revenues of $\$ 682,600$, or 5.3 per cent for an increase in freight traffic of 8 ner cent and a decrease in passenger traffic of 1.9 per cent. The average freight revenue per ton mile was .871 cent, or a reduction of 14 per cent, but the average passenger revenue per passenger mile was higher by .035 cent. Operating expenses were heavier than in 1926 by $\$ 481,869$, or 3.4 per cent and the onerating deficit was larger by \$1,164,470.

The freight train lcading was heavier by 9.5 net tons and 5 gross tons ner train mile but lower rates reduced the average revenue per train mile from $\$ 4.19$ to $\$ 3.62$, or by 16 per cent.

CANADIAN PACIFIC RAILTAY.- The revenue ton miles of the Canadian Pacific railmay for 1927 was the largest in the railway's history, being heavier than the previous record made in 1923 by 1.7 per cent and exceeding the 1926 ton miles by 4.9 per cent. As a large part of this increase was grain and other low class commodities, the freight revenue did not show the same rate of increase, being greater than for 1926 by $\$ 2,943,754$, or 2.1 per cent. Passenger traffic showed a small increase and the receipts sere heavier by $\$ 612,374$, or 1.8 ver cent. The total gross revenues, which were the largest earned by the railway, amounted to $\$ 201,805,486$ which was an increase of $\$ 4,169,270$ over 1926 revenues. Operating expenses, however, increased by $\$ 9,346,826$, or 6.2 per cent, reducing the net operating revenues by $\$ 5,177,555$ and the operating inccme by $\$ 5,429,555$. The pay roll, which contains scme mages chargeable to capital account, increased by $\$ 6,485,391$, or 7.1 per cent for an increase of 2,001 , or 3.3 per cont in the average number of employees. Maintenance of may and structures was heavier by $\$ 2,339,112$ and has been exceeded only by the expenditures in 1923, but maintenance of equioment was the heaviest of any year except in 1920, when prices verc at their peak, exceeding the 1926 expenses by $\$ 2,596,736$, or 7 per cent.

## OPERATING REVENUS

## Freight

Passenger
Mail
Exoress
Other freight train
other passenger trün
Water line
All other
Total railway operatine revemues

## OPERATING EXPENSES

Maintenance of way and stractures
Maintonance of equipment
Mraff: :
Transportation
Miscellaneous operations
Genera)
Trans, for investment
Total =ailway operating expenses OPRRATITG INCONE

Net operating revenue
Rellway tax accruals
Uncolloctable revenues
Hire of equipment
Jcint facilities rents
Cperating income

## QPRRATING STATISTICS

Average miles of road operatied
No. oí tons carried
(M3v. Fr.)
No. of tons carried one mile " "
No. of tons carried one mile (All Fr.)
Gross ton miles, excl.of locomotive \& tender
No. of revenue passengers carried
No. of rev, passengers carried one mile
\# Freight train miles
\# Passenger train miles
Total train miles (Rev. \& Non Rev.)
Freight car miles-loaded
Freight car miles-empty
Passenger train car miles
Total amount of pay roll
Number of employees
DAIL I AVERAGES PER MIIE OF ROAD OPERATED
Operating revenue
Operating expenses
No, of tons moved one mile (Rev. Fr.)
No. of tons moved one mile (Ail Fr.)
No. of revèque passengers carried one mile \#AVERAGES PRR FREIGHT TRAIN MILF

Treight revenue
wic. of tons of froight (Fev. Fr.)
No. of tons of freiwht (All Pr.)
Gress ton miles
Loaded freight cars
Bmpty freight cars
*AVER AGES PIR PASSENGEM TRAIN MILI
passenger train revenues
Passengers carried
Passenger cars
Average operating expenses per train mile
Average length of haul (Rev. Fr.) Miles
Average passcnger journey Miles
Average tons per loaded ireight car mile
Av. freight receipt per rev, ton mile
Av. passenger receipt per pass. per mile
Ratic of pay roll to operating revenues
Ratio of operating expenses to revenues
$\$ 355,513,754.13$ 81,102,505.87 7., $, 4,3,953.31$ 21,662,329.25

37,721.69 8,155,155.21 2,522,055.96 17,036,791.40
493:57゙ $+321: 90$
\$84, 732, 907, 85 93,300,293.07 27,530,95\%.47
190,021,693.42 $5,575,629: 37$ 12,408,151:56
Cr. $859,570,62$
$402,759,964.93$
$\$ 90,814,356: 97$ 9,581,555.60 35,345.93
Dr. $\quad 700.266 .78$
○ッ. $4=.975 .76$
ع०, $535,505,42$
39,427.46
121,616,686
34, 800,203, 879
39,180,092,013
88,837,877,340
39,381,565
3,015,555,759
57,184,032
$49,450,145$
120,861,619
1,548,385,130
$788,104,565$
365,008,903 $\$ 255,426,079.68$ 165:368
$\$ 352,596,700.37$ 80,109,773.40 7,362,292.82 $21,464,950.16$

20,638.67 7.545,055.99 2,599,0,2.29 $16,461,742.98$ $488,160,246.68$
\$79,384,283:57
$91,245,658.15$
16, $081,391 \cdot 32$
121,780,161.20
$5,189,816.39$
11,954,531.63
Cr. 1,020,793.78
$384,615,064,54$
$\$ 103,545,182.14$ 10,697,340.80

37,603.16
cr. $215,542.38$
Cr. $153,610.54$
93,179,391.10
39,077.36
$119,494,165$
34,049,369,809
38,193,039,938
86,921,412,082
$40,536,162$
2,962,713,022
65,149,049
47,890,231
116,892,730
$1,523,018,406$
759,569,052
352,316,587
$\$ 241,363,637.17$
162,695

| $\$ 34.28$ | $\$ 34.23$ |
| ---: | ---: |
| $\$ 27.29$ | $\$ 26.97$ |
| 2.4 .8 | 2,387 |
| 2,723 | 2.678 |
| 210 | 208 |

$\$ 5.41$

| $\$ 5.29$ | $\$ 5.41$ |
| :--- | :--- |
| 518.0 | 522.6 |

$583.2 \quad 586.2$
1322:3 133! 2
$23.0 \quad 23.4$
$11.7 \quad 11.7$

| $\$ 2.40$ | $\$ 2.43$ |
| ---: | ---: |
| 61.0 | 61.9 |
| 7.4 | 7.4 |
| $\$ 3.33$ | $\$ 3.29$ |
| 286.1 | 284.9 |
| 76.6 | 73.7 |
| 25.3 | 25.1 |
| $1.022 \phi$ | $1.036 \phi$ |
| $2.689 \phi$ | $2.704 \phi$ |
| $51.8 \%$ | $49.4 \%$ |
| $21.60 \%$ | $78.79 \%$ |

\# Contains a proocrtion of mixed train miles.

1927

- OPRRATING ROVENUSS

Freight
Passenger

- Mail

Express
Other freight train
Other passenger triin
Mater line
All other
Ictal railway operating revenues
CPIRATITG EXPETSSAS
Maintenance of way and structures
Maintenance of equipment
Traffic

## Transportation

Nisceilaneous operations
General
Trans, for investment
Total rallway operatjing erpenses OPMRAMITG INEOME
liet operating revenue
Reilway tex accuals
Uncollectable ievenucs
Hire of equipuent
Jofnt facilities rents
Cperating incume

Averare ...iles of road oporater
io. of tone cosidiel

i, of tows carratone mile "

Crose ton miles, exhice Icromotive u teinder


"Treient uastan mias





Cotel amount of nay 201 j .
Tubos a undoves:
D, 12"
Ogutavinaz retanue
ineratiag erprats.
No, of tons movoz oue mile (Rev. Ir.)
 iis. of re: cuatu passoncers cerriai one male


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Tio. Of tons of Preisu (WI Pr.)
Gücss tom mile
In凤ieú fioight cars Smotv fouchi cers



Fisbayser car:
Sverne onow timg cupcrisas for train mile
Averuge leath of houl (Nev. Ere) Biles

avernca icra rex icauec foriont aer mite
in. treight recript per rev, ton rislo
Av, passenger zecoati per fasz yan mile
Ratic of par row ic on, raith; raverises
Ratio of ope:atine cravines to nowomer
$\$ 355,513,784.13$ 81,102,500.87 $7,543,953.31$ 21,662,329.25 37,721. 69 8,156,185.21 2,522,055.96 17,036,791.48
$493.574,321.90$
$\$ 84,732,903.86$
93,300,193.07
$17.580,964.47$
190,021,693.42 $5,575,629,37$ 12,408,151:36
Cr.
$402,759,964.93$
$\$ 90.814 .356 .97$
9.581,5 55.60

36, c45.93
Dr. $700,266.75$
C. $\quad 41,015.76$
$80,535,505: 12$
39,1127.45
$\therefore 2.676,685$
$\therefore!+, 20), 20 j, 875$
$39,780,1292,073$
25,537, 877, 310
29, 351,565
$5,05,-55,7$
$1,204,02$
19,
0
$0,53,06$
$\therefore 5 i x, 385,730$
723:104: 555
35003.903

\$2. $1: 0$
$\$ 352,596,700.37$ 80,109,773.40 7,362,292.82 $21,464,950.16$
$20,638.67$
7,545,055.99
2,599,092.29 $16,461,742.98$
$488,160,246.68$
\$79,384,283:67
$91,245,668.15$
$16,081,397,38$
$181,780,161,10$
5,189,816.39
$11,954,531.63$
Cr. 1,020,793.78 384,615,064,54
$\$ 103,545,182.14$ 1.0,697,340.80 37,603:16
C=. $\quad 215,542.38$
Cr. $155,610.54$ 33,179,39․ 10

39,077.36 $119,494,165$
34, $049,759,809$
$=0,143,039,938$
36,221,412,082
$1+0,536,152$
$2,952,113,02 ?$ 65, 149, 0'4, 47,590, 231 IIn, е4?, 130
1, 533,015, 406
759.559,052

352,376,587
$\$ 241,36 \div, 6 ; 7.17$
102,595

| 334.08 | $\$ 34.23$ |
| ---: | ---: |
| 52.95 | $\$ 25.97$ |
| 2.415 | 2,387 |
| 2.723 | 2,678 |
| 270 | 208 |


| $\$ 5.29$ | $\$ 5.41$ |
| ---: | ---: |
| 5.8 .0 | 522.6 |
| 5.3 .2 | 586.2 |
| 322.3 | $133!2$ |
| 23.0 | 23.4 |
| 11.7 | 12.7 |

\# Contatiar e proro tior os mixad tran miles:

## EASTERN IINES

CANADIAN NAIIONAL RAILTVAY

|  | 1927 | 1926 |
| :---: | :---: | :---: |
| OPERATING REVENUES 1926 |  |  |
| Freight | \$7,633,572.57 | \$8,216,083.00 |
| Passenger | 2,495,471.85 | 2,528,440,00 |
| Mail | 406,420.49 | 403,944.28 |
| Express | 875,610.16 | 999, 797.54 |
| Other freight train |  |  |
| Other passenger train | 298, 842.63 | 280,096.28 |
| Water line |  |  |
| All other | 418,652.51 | $382,809.90$ |
| Totel railway operating revenues | 12,128,570.21 | $12,811,171.00$ |
| CPERATING EXPENTSES |  |  |
| Maintenance of equipment | 2,445,504.78 | 2,473,951.91 |
| Traffic | 374,452.60 | 379,200.54 |
| Transportation | 7,227,285.71 | 6.799,526.39 |
| Miscellanecus operations | 219,327.07 | 191,460.56 |
| Ceneral | 673,183.62 | 611,317.65 |
| Trans, for investment | Or. 20,841.99 | Cr. $23,499.33$ |
| Total railway operating expenses | $14,713,852.43$ | 14,231,983.11 |
| OFEPATING INCOME |  |  |
| Net operating revenue | Dr. ${ }^{\text {2,585, 282. } 22}$ | Dr. ${ }^{\text {d }} 1.420,812.11$ |
| Railway tax accruals | 129,302.88 | 495,066.31 |
| Tncollectable revenues | 581.12 | 2,814.81 |
| Hire of equipment | Dr. 63,409.00 | Dr. 70,165.00 |
| Joint facilities rents | Dr. 12,355.56 | Dr. 11, 768.07 |
| Operating income | Dr. 2, 790,930,78 | Dr.2,000,626.30 |
| OPERATING STATISIICS |  |  |
| Arerage miles of road operated | 3,108,00 | 3,108.81 |
| No. of tons carried (Rev. Fr.) | 3,060,615 | 2,854,328 |
| No. of tons carried one mile | 876,890,066 | 811,620,817 |
| No. of tons carried one mile (All Fr.) | 965,911,209 | 882,628,460 |
| Gross ton miles, excl, of locomctive \& tender | 2,138,071,470 | 1,985,017,248 |
| No. of reverue passengers carried | 1,793,864 | 1,790,134 |
| No. of revenue pass. carried cne mile | 108,190,727 | 111,296,583 |
| \# Mreight train miles | 2,103,104 | 1,962,288 |
| * Passenger train miles | 1,988,864 | 1,854,047 |
| Ictal train miles (Rev. \& Non Rev.) | 4,243,089 | 3,977,250 |
| Freight car miles-loaded | 41,056,642 | 39,033,069 |
| Fresght car miles-empty | 13,707,255 | 12,533,455 |
| Passenger train car miles | 13,664,868 | 13,035,751 |
| Total amount of pay rollNumber of employees | Included in | Canadian Lines |
| DAILY AVERAGES PRR MILE OF ROAD OPERATED |  |  |
| Operating revenue | \$21. 32 | \$22.52 |
| Operating expenses | \$25.87 | \$25.02 |
| No. of tons moved one mile (Rev.Fr.) | 1.542 | 1,427 |
| No. of tons moved one mile (All Fr.) | 1,698 | 1,551 |
| No. of rev, passengers carried one mile | 190 | 196 |
| \#AVFRAGES PER FREIGHT TRAIN MIIE |  |  |
| Fraight revenue | \$3.62 | \$4.19 |
| No. of tons of freight (Rev.Fr.) | 417.0 | 413.5 |
| No. of tons of freight (All Fr.) | 459.3 | 449.8 |
| Gress ion miles | 1016.6 | 1011.6 |
| Icaded freight cars | 19.5 | 19.9 |
| Empty freight cars | 6.5 | 6.4 |
| \#AVER AGES PER PASSENGER TRAIN MILE |  |  |
| Fassencer train revenues | \$2.05 | \$2.27 |
| Passengers carrječ | 54.4 | 60.0 |
| 2assenger cars | 6.9 | 7.0 |
| Averase cperating erpenses per train mile | \$3.46 | \$3.58 |
| Average length of haul (Rev. Fr. ) Miles | 286.5 | 284.3 |
| A"erage passenger journey Miles | 60.3 | 62.2 |
| dverage tons per loaded freight car mile | 23.5 | 22.6 |
| Av. freight receipt per revenue ton mile | . 8714 | $1.012 \phi$ |
| Av. passenger receipt per pass. Der mile | 2.307 ¢ | $2.272 \phi$ |
| Ratio of pay roll to operating revemues | Include | ed in Canadian Line |
| Ratio of operating expenses to reventes | 121.32\% | 111.09\% |

\# Contains a propertion of mixed train miles.

## CPRRATING REVENUES

Freight
Passenger
Mail
Express
Other freight train
Other passenger train
Water line
Ail other
Total railway onerating revenues OPREATITG EXPENSES

Maintenance of may and structures
Laintenance of equipment
Traffic
Transportation
Miscellaneous operations
General.
Trans. for investment
Total railway operating expenses
OPERATING INCOME
Net operating revenue
Railway tax accruals
Unccllectable revenues
Hire of equipment
Joint facilities rents
Cperating income
OPERATING STATISTICS

## Average miles of road operated

No. of tons carried (Rev.Fr.)
No. of tons carried one mile " "
No. of tons carried one mile (All Fr.)
Gross ton miles, excl. of locomotive \& tender
ivc. of revenue passengers carried
No. of revenue pass. carried one mile
\# Freight train miles
\# Passenger train miles
Total train miles (Rev. \& Non Rev.)
Freight car miles-loaded
Freight car miles-empty
Passenger train car miles
Total ancunt of pay roll-Including Eastern Lines Number of employees
"
DAILY AVERAGES PER MILE OT ROAD OPERAMED
Cperating revenue
Cperating expenses
No, of tons moved one mile (Rev. Fr.)
No. of tons moved one mile (All Fr.)
No. of revenue passengers carried one mile
\#averaies pfr freigit train Mile
Preight revenue
$\$ 158,539,893.55$
32,727,938.63
2, 796,779.31
$12,513,135.87$
2,978,518.01
$5,876,091, \overline{62}$
$215,432,356.99$
$\$ 40,215,102.16$ $40,487,587.04$ 6,231,778.79 89,821,762.24
2,127,055.54
5,860,609.89
Or. $\quad 821,042.42$
$183,932,853.24$
\$31,499,503:75
2,952,005:93 34,200.90
Cr. $\quad 875,913.48$
Cr. 362,642.27
$29,751,852.67$
19,299.68
47,432,206
15,975, 268, 383
18,124,075,719
40,565, 266,244
18,006,192
1, 268,287,591
29,757,270
21,460,859
53,589,923
713,216,145
366,438,089
153,299,130
\$135:917,667
88,971

| $\$ 30.58$ | $\$ 30.40$ |
| ---: | ---: |
| $\$ 26.11$ | $\$ 25.14$ |
| 2,268 | 2,261 |
| 2,573 | 2,534 |
| 180 | 174 |

$\$ 5.46$
548.0
614.2
1371.8
24.2
12.3 $\$ 2.43$
59.6
7.1 $\$ 3.41$
339.7
63.9
25.4
$.996 \phi$ $2.640 \phi$
60.9\%
8.2.70\%
$\qquad$

Frefogt
Pussence：
Mail
Ixr：ces
Cther freight train
Other passengei train
Water Iime
Al ounco
Tiotil railwpy operating revemaes
OPERATJYS FXDHTSRS
livintencicie of way and structlizes
？！ainteanree of euripren：
Treific
Transuortation
Misceilaneous onerations
Generai
Trams，for investment
Total railmay ope：ating expenses
OPMRAIIMG IITCCME
Net operating revenve
Railway tax accruale
Üncollectable revorues
Hine of equipmer：$\ddagger$
Joint facjuition resus
operating income
OPFR MIIJ SMATISTICS
dveraje miles of roac operated
No of tons carried
（Sev．Ir．）
No．of．tions carried one mile
No．of tors casciod orie mi inll Mr．）
Gross won miles，evel．of lozomotive \＆tender
No．Ji revenus nas＂ergars carriec
No．of revonue pass．carríi ono mile
F Treignt trail mile
\＃Passeyger trais niles
Toter train miles（ient．\＆Non notev）
Erei ll cu：miLeswloaded
Praigot cer miles－emory

Mrta＂．umunt of ray roll
Iumior oi emoloes
DATI MVRAGDS ERT ITIG OI POIT OEEPUTED
Doerativ revema
Coneraring exponses
Fio， 0 ：tons mevsd ons mile（Rev．hr．）
Mo．af tons noreci or：e mile（All tro）
上io．cl rev Dascorgés carried one mile

rive ght revenve
N＂O．Oi tons of sreignt（Rev．Mr．）

Groes ton miles
Iuadel freicht cars
Bmoty freisut cars

Jassenser uratar covemas
Passtener～こar2－ed
Passengor $こ a=s$
Sveraje operatine expensos per urain mile
Average lengtil of hatrl（Kev．N．）
Avcrase passenge：juonney ifiles
Arenert tors ror loccied frejgin cum mile
dy．Freisint receist per rew．ton mile
A\％．nassencer reecint roer pansenger ner intie
SEAic of vay r，il to courating zrevomues
Rotjo of operating empences $i o$ reveanes
$\$ 142,546,0 \varepsilon 7.93$ 34，585，963．69
3，703，77：．7
$5, C 44,0 \div 7.32$
$70,-1 \cdot 5.88$
$4,455,1+92.33$
2，124，55う．08
5．719，524，44
201： $205,1 \times 6.140$
$330,6 i 1,203 \cdot 34$
39，49三，507．72 9：0142，414．85
$72,695,171,84$
2，624，30？． 01
$3,643,528.60$
159，050，22！．36
$\$ 42,745,262.04$
4，999，197．72
Cr．1，448，549．13
C．$\quad 320,957.95$
$39,515,5 i 1.40$
14，073．7
$34,374,152$
$14,514,230,389$
16， $565,870,900$
35，250．089， 357
13．502． 337
1，270，090．495
27，1：07， 210
20，035，843
$43.801,367$
．07．077：－55
$255,571,12 i$
153．157，301＋
$\$ 97,579,938, ? 2$
62.723

| $\$ 39.20$ | $\$ 39.06$ |
| ---: | ---: |
| $\$ 30.95$ | $\$ 29.59$ |
| 2.825 | 2,736 |
| 3,225 | 3.143 |
| $24!$ | 248 |


| $\$ 5.79$ | $\$ 5.26$ |
| ---: | ---: |
| 528.2 | 521.5 |
| 602.8 | 599.1 |
| 1283.2 | 1291.3 |
| 22.1 | 22.4 |
| 10.8 | 10.7 |


| $巾 2.42$ | 2.41 |
| ---: | ---: |
| 53.4 | 63.8 |
| 7.6 | 7.5 |
| 8.26 | $\$ 3.17$ |
| 422.2 | 47.2 |
| 93.4 | 92.9 |
| 27.3 | 26.8 |
| $.932 \phi$ | $.008 \phi$ |
| $2.723 \phi$ | $2.708 \phi$ |
| $14.4+6 \%$ | $76.1 \%$ |
| $78.82 \%$ | $75.75 \%$ |

CANADIAN NATIONAL SYSTEM!
1
(Steam Lines in Canada \& United States)
For Twelve Months Ended December 31. 1927.

Canadian Lines
Duluth, Winnipeg \& Pacific Grand Trunk Testern Lines Nem England Lines

Canadian Lines Duluth, Winnipeg \& Pacific Grand Mrunk Western Lines New England Lines

Canadian Lines
Duluth, Winnipeg \& Pacific Grand Trunk Festern Lines New England Iines

Canadian Lines
Duluth, Winnipeg \& Pacific Grand Trunk Western Lines
New England Lines

OPERAMING REVENUES

## 1926

OPRRATING EXPENSES

> | $\$ 215,432,356.99$ | $\$ 212,736,681.16$ |
| ---: | ---: |
| $2,571,529.18$ | $2,418,181.30$ |
| $35,767,510.74$ | $35,477,487.18$ |
| $2,804,327.16$ | $2,744,304.90$ |
| $256,575,724.07$ | $253,376,654.54$ |

NET OPRRATING REVENUT

| $\$ 31,499,503.75$ | $\$ 36,795,393.27$ |  |
| ---: | ---: | ---: |
| $455,865.21$ | $163,812.40$ |  |
| $10,077,959.27$ | $10,808,573.86$ |  |
| Total | $80,648.22$ | $136,225.13$ |
| $42,113,976.45$ | $47,904,004.66$ |  |

## OPFRATING INCCNE

Dr.

| $\$ 29.751,852.67$ |
| ---: |
| $364,607.88$ |
| $5.429,719.55$ |
| $826,759.58$ |
| $34,719,420.52$ |

$\$ 35,103,682.41$
108.534.18
$5,763,339.19$
Dr. $752,752: 34$
$40,222,803.44$

